

Untitled

? b biochem biosci biotech medicine
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[File 369] New Scientist 1994-2009/Apr w2
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[File 370] Science 1996-1999/Jul w3

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[File 393] Beilstein Database - Abstracts 2008/Q2

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[File 434] SciSearch(R) Cited Ref Sci 1974-1989/Dec

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[File 266] FEDRIP 2009/Jan

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? e au=turner-m?

Ref Items Index-term

E1 1 AU=TURNER-LUBET, M.

E2 3 AU=TURNER-LYGA M

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? e au=turner, mark?

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E4 1 AU=TURNER, MARQUETTE WESLEY

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E6 1 AU=TURNER, MARSHA J.

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E10 4 AU=TURNER, MARTHA

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E12 1 AU=TURNER, MARTHA BILLIPS

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S1 3 AU='TURNER, MARK W.'

? t s1/3,k/1-3

>>>W: KWIC option is not available in file(s): 399

1/3,K/1 (Item 1 from file: 399) Links

CA SEARCH(R)

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Untitled
149211931 CA: 149(9)211931n PATENT
Laser cleaning of components for CCD
Inventor (Author): Turner, Mark W.; Smith, Alistair J. E.; Crouse, Philippus L.
Location: UK
Assignee: Rolls-Royce PLC
Patent: U.S. Pat. Appl. Publ. ; US 20080178905 A1 Date: 20080731
Application: US 2007878885 (20070727) *GB 200615153 (20060731)
Pages: 8pp.
CODEN: USXXCO
Language: English
Patent Classifications:
Class: 134001000
IPC/R/8 + Level Value Position Status Version Action Source Office:
B23K-0026/40 A I F B 20060101 20080731 H US
B08B-0007/00 A I L B 20060101 20080731 H US

1/3,K/2 (Item 1 from file: 185) Links
Fulltext available through: STIC Full Text Retrieval Options
Zoological Record Online(R)
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05941945 BIOSIS No. 14405027507
Fall diets of red-breasted merganser (*Mergus serrator*) and walleye (*Sander vitreus*)
in Sandusky Bay and adjacent waters of western Lake Erie.

Authors: Bur, Michael T. (a); Stapanian, Martin A.; Bernhardt, Glen; Turner, Mark W.

Authors Address: (a) Great Lakes Sci Ctr, US Geol Survey, Lake Erie Biol Stn, 6100
Columbus Ave, Sandusky, OH 44870; USA mbur@usgs.gov
Source: American Midland Naturalist 159(1), January 2008: 147-161. [Print]
Document Type: Article
ISSN: 0003-0031
Languages: English Summary Languages: English
Record Type: Abstract
Authors: ...a); Stapanian, Martin A.; Bernhardt, Glen; Turner, Mark W.

1/3,K/3 (Item 2 from file: 185) Links
Fulltext available through: STIC Full Text Retrieval Options
Zoological Record Online(R)
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05826888 BIOSIS No. 14309056170
Movement of walleyes in Lakes Erie and St. Clair inferred from tag return and
fisheries data.

Authors: Wang, Hui-Yu (a); Rutherford, Edward S.; Cook, H. Andrew; Einhouse, Donald
W.; Haas, Robert C.; Johnson, Timothy B.; Kenyon, Roger; Locke, Brian; Turner, Mark
W.
Authors Address: (a) Univ Michigan, Sch Nat Resources and environm, Ann Arbor, MI
48109; USA hyw@umich.edu
Source: Transactions of the American Fisheries Society 136(2), March 2007: 539-551.
[Print]
Document Type: Article
ISSN: 0002-8487
Languages: English Summary Languages: English
Record Type: Abstract
Authors: ...H. Andrew; Einhouse, Donald W.; Haas, Robert C.; Johnson, Timothy B.;
Kenyon, Roger; Locke, Brian; Turner, Mark W.

? e au=giffard, p?
Ref Items Index-term

Untitled

E1 33 AU=GIFFARD, P. M.
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S2 126 S E6-E18

? s s2 and fusion
126 S2
1685675 FUSION
S3 5 S S2 AND FUSION

? rd
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S4 4 RD (UNIQUE ITEMS)

? t s4/3,k/1-4
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4/3,K/1 (Item 1 from file: 399) Links
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142443564 CA: 142(24)443564d PATENT
Novel LysM domain-containing surface protein Sep from *Lactobacillus fermentum* BR11
and its use as a peptide fusion partner in *Lactobacillus* and *Lactococcus*

Untitled

Inventor (Author): Turner, Mark S.; Giffard, Philip M.
Location: Australia
Assignee: Queensland University of Technology
Patent: PCT International ; WO 200540200 A1 Date: 20050506
Application: WO 2004AU1461 (20041022) *AU 20032003905886 (20031024)
Pages: 86 pp.
CODEN: PIXXD2
Language: English
Patent Classifications:
Class: C07K-004/04A; C07K-007/08B; C07K-014/335B; C12N-015/00B
Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NZ; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW
Designated Regional: BW; GH; GM; KE; LS; MW; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

4/3,K/2 (Item 2 from file: 399) Links

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141187425 CA: 141(12)187425n JOURNAL
Identification and characterization of the novel LysM domain-containing surface protein Sep from *Lactobacillus fermentum* BR11 and its use as a peptide fusion partner in *Lactobacillus* and *Lactococcus*
Author: Turner, Mark S.; Hafner, Louise M.; Walsh, Terry; Giffard, Philip M.
Location: Infectious Diseases Program, School of Life Sciences, Faculty of Science, Queensland University of Technology, Brisbane, Australia
Journal: Appl. Environ. Microbiol.
Date: 2004
Volume: 70 Number: 6 Pages: 3673-3680
CODEN: AEMIDF
ISSN: 0099-2240
Language: English
Publisher: American Society for Microbiology

4/3,K/3 (Item 3 from file: 399) Links

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137180355 CA: 137(13)180355y JOURNAL
Expression of a streptococcal glucosyltransferase as a fusion to a solute-binding protein in *Lactobacillus fermentum* BR11
Author: Hung, Jacky; Rathsam, Catherine; Jacques, Nicholas A.; Giffard, Philip M.
Location: QUT, Centre for Molecular Biotechnology, Brisbane, 4001, Australia
Journal: FEMS Microbiol. Lett.
Date: 2002
Volume: 211 Number: 1 Pages: 71-75
CODEN: FMLD7
ISSN: 0378-1097
Publisher Item Identifier: 0378-1097(02)00655-9
Language: English
Publisher: Elsevier Science B.V.

4/3,K/4 (Item 1 from file: 8) Links

Untitled

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Ei Compendex(R)
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0015681646 E.I. COMPENDEX No: 2003447700213
Peptide Surface Display and Secretion Using Two LPXTG-Containing Surface Proteins
from *Lactobacillus fermentum* BR11

Turner, Mark S.; Hafner, Louise M.; Walsh, Terry; Giffard, Philip M.
Corresp. Author/Affil: Turner, M.S.: Infectious Diseases Program, Faculty of
Science, Queensland University of Technology, G.P.O. Box 2434, Brisbane, QLD 4001,
Australia
Corresp. Author email: ms.turner@qut.edu.au
Applied and Environmental Microbiology (Appl. Environ. Microbiol.) (United
States) 2003 69/10 (5855-5863)
Publication Date: 20031103
Publisher: American Society for Microbiology
CODEN: AEMID ISSN: 0099-2240
Item Identifier (DOI): 10.1128/AEM.69.10.5855-5863.2003
Document Type: Article; Journal Record Type: Abstract
Treatment: T; (Theoretical); X; (Experimental)
Language: English Summary Language: English
Number of References: 44
Turner, Mark S.; Hafner, Louise M.; Walsh, Terry; Giffard, Philip M.
...than BspA despite having lower cellular levels (0.7 mg per liter for the Rlp
fusion compared with 4 mg per liter for the BspA fusion). The mlp promoter and
encoded secretion signal were used to express and export large (328...
Descriptors: